PATENT
Docket No.: **19603/1559 (CRF D-2052C)**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s)	:	Pang et al.
Serial No.	:	09/943,215
Cnfrm. No.	:	9965
Filed	:	August 30, 2001
For	:	DNA CONSTRUCT TO CONFER MULTIPLE TRAITS ON PLANTS

Examiner: Unknown

Art Unit: 1638

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR §§ 1.97-1.98

U.S. Patent and Trademark Office
P.O. Box 2327
Arlington, VA 22202
Box:

Dear Sir:

Pursuant to 37 CFR §§ 1.97-1.98, applicants hereby bring to the attention of the United States Patent and Trademark Office, the enclosed references listed on the attached PTO-1449 form which were cited in the Supplementary European Search Report (copy enclosed) for the corresponding European application.

Respectfully submitted,

Date: January 13, 2003

Michael L. Goldman
Registration No. 30,727

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Certificate of Mailing - 37 CFR 1.8(a)
I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: U.S. Patent and Trademark Office P.O. BOX 2327 Arlington, VA 22202, on the date below.
January 13, 2003 (Date) | JoAnn Whalen

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use several sheets if necessary) (PTO-1449)	ATTY. DOCKET NO. 19603/1559 (CRF D-2052C)	SERIAL NO. 09/943,215
	APPLICANT Pang et al.	
	FILING DATE August 30, 2001	GROUP ART UNIT 1638

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO-PRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS-LATION IF APPRO-PRIATE

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

		1	Pang et al., "Resistance to Heterologous Isolates of Tomato Spotted Wilt Virus in Transgenic Tobacco Expressing Its Nucleocapsid Protein Gene," Mol. Plant Pathology 82(10):1223-1229 (1992)
		2	Pang et al., "Different Mechanisms Protect Transgenic Tobacco Against Tomato Spotted Wilt Virus and Impatiens Necrotic Spot *Tospoviruses*," Bio/Technology 11(7):819-824 (1993)
		3	Gonsalves et al., "Developing Transgenic Crops That Are Resistant to Tospoviruses," Acta Horticulturae 431:427-431 (1997)
		4	Pang et al., "Post-Transcriptional Transgene Silencing and Consequent Tospovirus Resistance in Transgenic Lettuce are Affected By Transgene Dosage and Plant Development," The Plant Journal 9(6):899-909 (1996)
		5	Epel et al., "Plant Virus Movement Protein Dynamics Probed with a GFP-Protein Fusion," Gene 173:75-79 (1996)

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Examiner:
A.R. Kubelik

Art Unit:
1638

SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR §§ 1.97-1.98

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 CFR §§ 1.97-1.98, applicants hereby bring to the attention of the United States Patent and Trademark Office, the enclosed references listed on the attached PTO-1449 form.

Pursuant to 37 CFR §§ 1.17(p) and 1.97(c), enclosed is a check to cover the $180.00 filing fee. The Commissioner is hereby authorized to charge any additional fees, or credit any overpayment, to Deposit Account No. 14-1138.

Respectfully submitted,

Date: June 9, 2003

Michael L. Goldman
Registration No. 30,727

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June 9, 2003 | Jo Ann Whalen
Date | Jo Ann Whalen

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use several sheets if necessary) (PTO-1449)	ATTY. DOCKET NO. 19603/1559 (CRF D-2052C)	SERIAL NO. 09/943,215
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS-LATION IF APPRO-PRIATE

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

		1	Lawson et al., "Engineering Resistance to Mixed Virus Infection in a Commercial Potato Cultivar: Resistance to Potato Virus X and Potato Virus Y in Transgenic Russet Burbank," Bio/Technology 8:127-134 (1990)
		2	Van der Krol et al., "Inhibition of Flower Pigmentation by Antisense CHS Genes: Promoter and Minimal Sequence Requirements for the Antisense Effect," Plant Molecular Biology 14:457-466 (1990)
		3	Blokland et al., "Transgene-Mediated Suppression of Chalcone Synthase Expression in *Petunia hybrida* Results from an Increase in RNA Turnover," The Plant Journal 6(6):861-877 (1994)
		4	Tennant et a., "Differential Protection Against Papaya Ringspot Virus Isolates in Coat Protein Gene Transgenic Papaya and Classically Cross-Protected Papaya," The American Phytopathological Society 84(11):1359-1366 (1994)
		5	Fitch et al., "Virus Resistant Papaya Plants Derived from Tissues Bombarded with the Coat Protein Gene of Papaya Ringspot Virus," Bio/Technology 10:1466-1472 (1992)

EXAMINER	DATE CONSIDERED

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